

# Gavin Horner

319-520-8867 | [Gavinhorner0@gmail.com](mailto:Gavinhorner0@gmail.com) | [linkedin.com/in/gdhorner/](https://www.linkedin.com/in/gdhorner/) | [github.com/gdhorner](https://github.com/gdhorner)

## Skills

---

- C# | VB.Net | .Net Framework | Java | SQL / MSSQL | Rest APIs | OOP | JavaScript / TypeScript | CSS | HTML | React
- Frontend | Backend | Full-Stack | CI/CD | Git | GitHub | SDLC | Relational Databases | Azure | Cloud Concepts
- Communication | Collaboration | Time-Management | Interpersonal | Problem-Solving | Agile Methodologies

## Experience

---

### **Software Engineering Consultant**      **Fast Enterprises**      *Minnesota & Utah*      **03/2021 - Current**

- Manage and optimize a DMV software system serving over 9.1 million users in the states of Minnesota and Utah, resulting in increased efficiency and user satisfaction.
- Design, develop, document, test and debug new and existing components of the system.
- Consult directly with clients and involved parties to implement discussed project progress and desired functionalities - ensuring active involvement internally and externally, as well as continuous process improvements in the work pipeline.
- Respond to client concerns in a timely manner and provide updates throughout resolution of issues.
- Update the system consistently with improved and new functionality related to bug fixes, QoL improvements, and legislation changes.
- Communicate between software customers and development team, relating feedback and concerns for key project issues and future patch cycles.
- Administered constant support directly with end-users of our DMV system in Maryland during rollout of a new service product.
- Coordinated and organized support by reporting errors, finding workarounds for known errors, and keeping the DMV employees and customers satisfied.

### **Technical Assistant**      **Western Illinois University**      *Macomb, IL*      **01/2019 - 12/2020**

- Supported computer hardware and software for employees and computer labs.
- Performed repairs, maintenance, and upgrades to Mac and IBM operating systems.
- Managed website and social networking pages, blogs, and other social media.

## Projects

---

- **FinanceFinder** : Designed and developed C# app that reads and categorizes items from CC Statements. 12/2022
- **MangaBu** : Creator of a Manga Reader Windows app with integrated JP character search and translator. 10/2022
- **Taki Bot** : Planned and built a Bot utilizing Discord's API (JavaScript) with a variety of commands. 08/2020

## Education

---

### **Bachelor of Science**      **Western Illinois University**      *Macomb, IL*      **08/2018 - 12/2020**

- Major in Computer Science      Department Scholar for Computer Science
- Minor in Cybersecurity      GPA: 4.0